

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	55	("20020110818" "20020119455" "20020187508" "20020197639" "20030059822" "20030215864" "20040009612" "20040053399" "20040166025" "20040214211" "20040235014" "20040235854" "20050012620" "20050042665" "20050112595" "20050112606" "20050112671" "20050123944" "20050123974" "20050142595" "20050153354" "6210896" "6263286" "6355420" "6403311" "6696022" "6762059" "6772070" "6790671" "6927065").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L2	1068	polymer analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L3	10023	intensity data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L4	11	L2 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L5	16064	single molecule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L6	94	analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L7	1507251	analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L8	489	L5 adj5 L7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L9	10023	intensity data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L10	0	L5 adj5 l3l4 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L11	0	L5 adj5 l3l4 and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L12	15	L8 and L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L13	2	"6,355,420" and @pd="20020312"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L14	55	("20020110818" "20020119455" "20020187508" "20020197639" "20030059822" "20030215864" "20040009612" "20040053399" "20040166025" "20040214211" "20040235014" "20040235854" "20050012620" "20050042665" "20050112595"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

		"20050112606" "20050112671" "20050123944" "20050123974" "20050142595" "20050153354" "6210896" "6263286" "6355420" "6403311" "6696022" "6762059" "6772070" "6790671" "6927065").PN.				
L15	73	("20020037506" "20050196790" "20050221408" "20060078915" "20060134679" "5356776" "5492806" "5707797" "5789167"). PN. or L14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L16	18	("20020037506" "20050196790" "20050221408" "20060078915" "20060134679" "5356776" "5492806" "5707797" "5789167"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L17	10023	intensity data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L18	16064	single molecule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L19	57	L18 and L17 and (oriented or (non adj1 oriented))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L20	1	L18 and L17 and (mirror image NEAR5 peak)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L21	1	linear single polymer analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L22	26	single polymer analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L23	4	((("6263286") or ("6772070")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/01 10:21
L24	2348	DNA with analysis and center near3 molecule	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L25	2348	(DNA with analysis) and (center near3 molecule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L26	17	L25 and (reference adj (point or peak))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L27	852	(combin\$3 near4 profile). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L28	25	L27 and polymer.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L29	2	(sample profile) with (peak profile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L30	3	(sample profile) same (peak profile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L31	16	(sample profile)and(peak profile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L32	2	(polymer near5 align\$5) with reference point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L33	141	(polymer near5 align\$5) and (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L34	6	(polymer near5 align\$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L35	0	(nucleic acidnear5 align\$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L36	2	(nucleic acid near5 align \$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L37	0	(polynucleotides near5 align\$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L38	2431	(single molecule) with (detection or analysis or electrophoresis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L39	2070	L38 and fluorescen\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L40	43	L39 and (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L41	158	molecular combing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L42	5	L41 and (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L43	128	L41 and (align\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L44	88	L41 and (Genomic DNA)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L45	88	L44 and probe	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L46	5	L41 and (select\$3 with peak)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L47	1	(single molecule electrophoresis) and (select \$3 with peak)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L48	44	(single molecule electrophoresis)\	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L49	44	(single molecule electrophoresis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L50	169	linear adj polymer with analysis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L51	0	L50 and center of molecule	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L52	1	L50 and (center molecule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L53	14	L50 and oriented	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L54	115	((midpoint center median middle) near3 (molecule polymer nucleic DNA protein RNA)) with (profile spectrum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L55	139	intensity profile with alignment	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L56	20	L55 and polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L57	5	L55 and DNA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L58	129	single molecule imaging	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L59	6	L58 and (intensity profile)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L60	120	profile near10 alignment near10 (midpoint center median middle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L61	287	(profile spectrum peak) near10 alignment near10 (midpoint center median middle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L62	82	(GILMANSHIN, RUDOLF). in. (PHILLIPS, KEVIN).in. (LARSON, JONATHAN).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L63	4972	(profile and alignment). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L64	1	L63 and L62	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L65	2	((("6355420") or ("4885697"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/09/01 10:21
L66	5475	individual polymers	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L67	105	length with L66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L68	25137	(spectrum profile) near10 comparison	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L69	46	L68 and L66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L70	1	L69 and L67	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L71	1	("4885697").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/09/01 10:21
L72	1	("5795782").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/09/01 10:21
L73	2	(additional peaks)with (polymer near5 (mixture different))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L74	55	("20020110818" "20020119455" "20020187508" "20020197639" "20030059822" "20030215864" "20040009612" "20040053399" "20040166025" "20040214211" "20040235014" "20040235854" "20050012620" "20050042665" "20050112595" "20050112606" "20050112671" "20050123944"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

		"20050123974" "20050142595" "20050153354" "6210896" "6263286" "6355420" "6403311" "6696022" "6762059" "6772070" "6790671" "6927065").PN.				
L75	1068	polymer analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L76	10023	intensity data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L77	11	L75 and L76	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L78	16064	single molecule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L79	94	analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L80	1507251	analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L81	489	L78 adj5 L80	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L82	10023	intensity data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L83	0	L78 adj5 l3l4 and L82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L84	0	L78 adj5 l3l4 and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L85	15	L81 and L82	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L86	2	"6,355,420" and @pd="20020312"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L87	55	("20020110818" "20020119455" "20020187508" "20020197639" "20030059822" "20030215864" "20040009612" "20040053399" "20040166025" "20040214211" "20040235014" "20040235854" "20050012620" "20050042665" "20050112595" "20050112606" "20050112671" "20050123944" "20050123974" "20050142595" "20050153354" "6210896" "6263286" "6355420" "6403311" "6696022" "6762059" "6772070" "6790671" "6927065").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L88	73	("20020037506" "20050196790" "20050221408" "20060078915" "20060134679" "5356776" "5492806" "5707797" "5789167"). PN. or L87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L89	18	("20020037506" "20050196790" "20050221408" "20060078915" "20060134679" "5356776" "5492806" "5707797" "5789167"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L90	10023	intensity data	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L91	16064	single molecule	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L92	57	L91 and L90 and (oriented or (non adj1 oriented))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L93	1	L91 and L90 and (mirror image NEAR5 peak)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L94	1	linear single polymer analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L95	26	single polymer analysis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L96	4	((("6263286") or ("6772070")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/01 10:21
L97	2348	DNA with analysis and center near3 molecule	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L98	2348	(DNA with analysis) and (center near3 molecule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L99	17	L98 and (reference adj (point or peak))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L100	852	(combin\$3 near4 profile). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L101	25	L100 and polymer.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L102	2	(sample profile) with (peak profile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L103	3	(sample profile) same (peak profile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L104	16	(sample profile)and(peak profile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L105	2	(polymer near5 align\$5) with reference point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L106	141	(polymer near5 align\$5) and (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L107	6	(polymer near5 align\$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L108	0	(nucleic acidnear5 align\$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L109	2	(nucleic acid near5 align \$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L110	0	(polynucleotides near5 align\$5) same (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L111	2431	(single molecule) with (detection or analysis or electrophoresis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L112	2070	L111 and fluorescen\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L113	43	L112 and (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L114	158	molecular combing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L115	5	L114 and (reference point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L116	128	L114 and (align\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L117	88	L114 and (Genomic DNA)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L118	88	L117 and probe	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L119	5	L114 and (select\$3 with peak)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L120	1	(single molecule electrophoresis) and (select \$3 with peak)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L121	44	(single molecule electrophoresis)\	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L122	44	(single molecule electrophoresis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L123	169	linear adj polymer with analysis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L124	0	L123 and center of molecule	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L125	1	L123 and (center molecule)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L126	14	L123 and oriented	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L127	115	((midpoint center median middle) near3 (molecule polymer nucleic DNA protein RNA)) with (profile spectrum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L128	139	intensity profile with alignment	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L129	20	L128 and polymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L130	5	L128 and DNA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L131	129	single molecule imaging	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L132	6	L131 and (intensity profile)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L133	120	profile near10 alignment near10 (midpoint center median middle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L134	287	(profile spectrum peak) near10 alignment near10 (midpoint center median middle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L135	82	(GILMANSHIN, RUDOLF). in. (PHILLIPS, KEVIN).in. (LARSON, JONATHAN).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L136	4972	(profile and alignment). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L137	1	L136 and L135	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L138	2	((("6355420") or ("4885697"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/09/01 10:21
L139	5475	individual polymers	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L140	105	length with L139	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L141	25137	(spectrum profile) near10 comparison	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L142	46	L141 and L139	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

L143	1	L142 and L140	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21
L144	1	("4885697").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/09/01 10:21
L145	1	("5795782").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2009/09/01 10:21
L146	2	(additional peaks)with (polymer near5 (mixture different))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/01 10:21

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